

ABSTRACT OF THE DISCLOSURE

A multi-layer hose having a multi-layer structure comprising an inner layer (I) made of a fluorocopolymer and an outer layer (II) made of a polyamide resin,
5 wherein the fluorocopolymer constituting the inner layer (I) is a fluorocopolymer which comprises polymerized units (a) based on tetrafluoroethylene, polymerized units (b) based on ethylene and polymerized units (c) based on itaconic anhydride and/or citraconic anhydride, wherein
10 the molar ratio of (a)/(b) is from 20/80 to 80/20 and the molar ratio of (c)/((a)+(b)) is from 1/10,000 to 5/100 and which has a volume flow rate of from 1 to 1,000 mm³/sec., and the polyamide resin constituting the outer layer (II) is polyamide 11 and/or polyamide 12, which
15 satisfies a condition of (terminal amino group concentration)/(terminal carboxyl group concentration)>1.